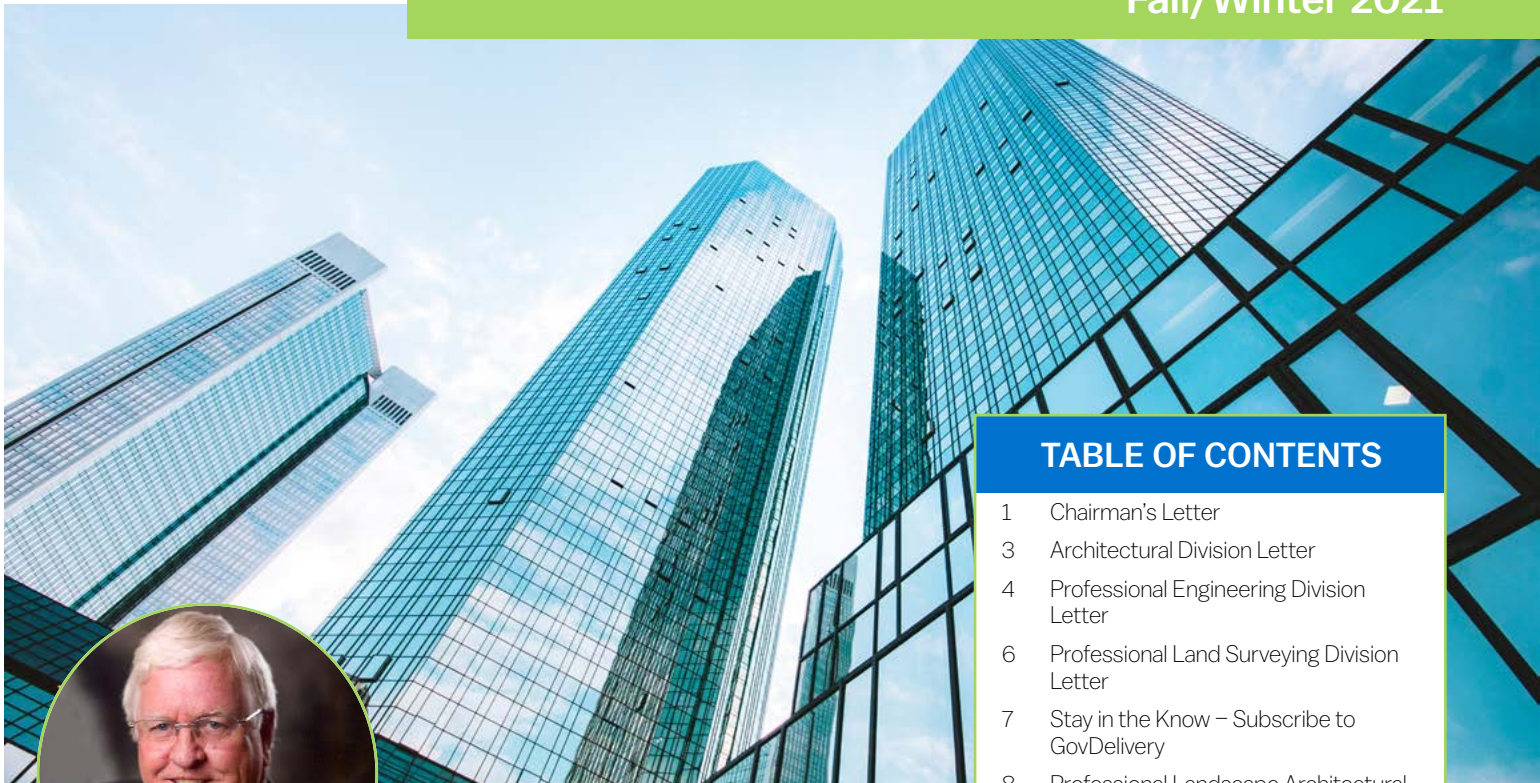


DIMENSIONS

Fall/Winter 2021



CHAIRMAN'S LETTER

By: Robert N. (Bob) Hartnett, PLA, FASLA

Over the past several months there have been two very public reminders regarding the importance of protecting the public's health, safety, and welfare (HSW). This protection is the primary reason for the Board's existence and should always be in the forefront of every professional licensee that falls under the jurisdiction of this Board.

In June, my wife and I enjoyed a day vacation in the Miami/Ft. Lauderdale area, staying on busy Collins Avenue. Five days after returning home, the Surfside condominium collapse was the lead story on the morning news and happened to be a little further down Collins Avenue. This was such a tragedy for all involved, and we feel so sorry for the victims and those left behind. I don't know how many times we have driven past the condo, and this tragedy left me wondering about our safety while spending vacation in a condo in the past. Unfortunately, the factors behind the Surfside collapse will be argued and debated for years. Was it the original design, could it have

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CHAIRMAN'S LETTER CONTINUED

been maintenance, or was it possibly the moist and corrosive environment? Time will tell, but a combination of factors likely played a role in this disaster.

This summer also saw the 40th anniversary of the Hyatt disaster in Kansas City. News images from Surfside reminded me of the 114 victims from that Friday evening in July, 1981. That disaster hit a little closer to home. My wife's Uncle Norman was severely injured in the Hyatt collapse. Local TV stations in Kansas City were remembering the anniversary and the videos from that night were again being shown. Knowing where and when to look, we can see Uncle Norman trying to free himself from the wreckage of the second and fourth floor skywalks. Shortly after, we learned that the man standing next to Uncle Norman was killed. Over time, Uncle Norman recovered from most of his physical injuries sustained that evening, but I don't think he ever recovered emotionally. I clearly remember him telling me, "Every time I close my eyes to sleep, I see it all over again."

From my limited understanding of both cases, there were telltale signs ahead of both disasters. The phrase "if you see something, say something" is currently being used in another context, but also holds true for us when we try to protect the public's HSW. Whether it is design, construction, or ongoing maintenance, if you notice something amiss, please say something!

On a different subject, through the Governor's appointment process there has been a membership change to the Professional Land Surveying Division. We had to say goodbye to good friend and longtime colleague, Dan Govero. I thank him for his distinguished service to the Board and the citizens of Missouri. During Board meetings, Dan was one of the best at being ready to make motions, and his homemade cookies were certainly an added benefit. If you know Dan, please make sure to thank him for his service. Shane Terhune was appointed by the Governor's office as a new Board Member on the Professional Land Surveying Division. I look forward to meeting Shane in person at the Board's face-to-face meeting in November.

I wish each of you a safe remainder of 2021. Please feel free to contact me through the Board office if I can be of any service to you.



ARCHITECTURAL DIVISION LETTER

By: James C. (JC) Rearden, AIA, CSI, Division Chair

As of August 28, 2021, the updates to Chapter 327, RSMo, that were passed in the spring by the Missouri legislators and approved by the Governor became effective. Chapter 327, RSMo, is the statute that regulates the practices of the four licensed professions that comprise our Board. While there were general housekeeping changes throughout Chapter 327, RSMo, the most extensive update was made to Section 327.091 to have a better definition of the practice of architecture. The revisions were a collaborative effort involving many architects and representatives from the other professions that began more than eight years ago. The goal was to have a definition that was compatible as much as possible with the definition of the practice of architecture found in other states; with special emphasis on the states that are Missouri's immediate neighbors. This was not an easy task as there are no two states that have identical definitions. It also needed to "fit" with the rest of Chapter 327, RSMo, tying together the substantial changes that were made in 2014, as well as the subsequent changes that were made to the Board's Rules and Regulations (i.e., 20 CSR 2030).

You may recall that the original definition had more than 160 words in one long sentence that was punctuated only with an occasional comma. It was a collection of several thoughts that ran together and was difficult to read. The updated definition has four sentences consisting of: a general overview of the work that is the focus of architects, the services an architect commonly provides, who may use the title of architect, and the qualifications needed to practice as an architect. You will note the addition of the terms "design surveys" and "technical submissions" in the new definition. These new terms are defined elsewhere in Chapter 327, RSMo, and have been included in the definitions and references of the other three licensed professions since 2014. You will also note the addition of "the administration of

construction contracts, construction observation and inspection," which are standard architectural services that track similar language found in the current definitions of the practice of professional engineering and the practice of professional landscape architecture. These new terms were included in order to have a definition for the practice of architecture that worked with the rest of Chapter 327, RSMo, and the Board's Rules and Regulations. For example, it should be clear that these additions are included in the services that produce technical submissions, which require the seal of a licensee. Your take away should be that there is nothing in the revised definition that is new to the architectural profession.

Another change to Chapter 327, RSMo, relevant to architects was a consolidation of some of the exceptions in Section 327.101 that allowed non-licensed people a limited ability to perform work that would otherwise be considered the practice of architecture. The consolidated language in Section 327.101(5)(c) was intended to make the exceptions easier to understand. Language was also added to Section 327.101 to make sure non-licensed people did not think that the exceptions allowed them to claim or imply that they are architects. Section 327.131 was also updated to recognize NCARB's transition in 2016 from the Intern Development Program (IDP) to the Architectural Experience Program (AXP).

Last year, this newsletter reminded licensed architects that they are obligated to be knowledgeable of the Missouri laws that regulate the practice of architecture and that they will be required to certify their compliance when they renew their license. Since this is a new law, every architect licensed in Missouri should make it a priority to read the updated statutes as soon as possible. A link to the statutes, as well as the rules and regulations, can be found on the Board's website (pr.mo.gov/apelsla).



PROFESSIONAL ENGINEERING DIVISION LETTER

By: Kevin C. Skibiski, PE, SE, PLS, Division Chair

WHY ARE WE PROFESSIONAL ENGINEERS?

Have you ever asked yourself why you are a Professional Engineer? Maybe you went to a university to pursue an engineering degree because you were always good at math and science, and everyone said you should be an engineer. You could have experienced watching or even helping build a house and were intrigued how everything fit together to make the project complete. Perhaps you had a relative or family friend who was an engineer. Or maybe you just thought it was cool to be an engineer.

Think back when you were young. Did you take things apart to see how they worked? Did you stack blocks in certain patterns and perfectly plumb? Did you repair anything using what materials you had available (think duct tape)? Did you carry a slide rule or calculator? Have you ever been labeled as a nerd, a geek or other term of endearment?

If so, welcome to the fraternity of engineers. You are one of the chosen people society has learned to rely upon to invent, discover, design, build, and keep the world running in order to give us the lifestyle we enjoy.

So, we know why we are engineers, but why are you a Professional Engineer? We all know the steps we took to become a PE. First came an ABET/EAC engineering degree from an approved university, or a degree that has been reviewed and determined to be substantially equivalent in accordance with NCEES standards. We survived a tough four, five, or more years of study with the top academic students at the university. We all know of friends and fellow students who found it difficult to handle the stress and rigors of the engineering curriculum and dropped out of engineering entirely. Forty-six years after graduation, I still wonder why third semester calculus and differential equations was integral to my Civil Engineering degree and how it helped me in my career.

During the last semesters at school or shortly thereafter, most of us took and passed the Fundamentals of Engineering (FE) exam. Why? My professors told me it was a requirement if I wanted to work as a Civil Engineer. Back then it was an automatic step in preparing for your future career. The same concept is still true today and most civil engineering students take the exam. This does not happen in the other engineering curriculums where the focus seems to be more industrial.

After graduation we hopefully started working in an engineering position where we could both learn how to become a competent engineer and take on more and more difficult tasks; all while working under the direction of a Professional Engineer. It is pretty much the same today. After four years of qualified engineering experience, we took the next, and possibly the largest step, by taking and passing the Professional Engineering (PE) exam.

Recently Missouri decoupled the exam and experience time sequence. An engineer wishing to take the PE exam may now take the exam any time after graduating from an ABET/EAC accredited university and passing the FE exam. The four-year experience requirement must be completed before the Professional Engineer license is issued. Most exams (and soon all exams) are now offered as a computer-based exam, meaning each individual candidate schedules a time at a testing center to take the test. No more big room full of other test takers. This is another way to make the opportunity to become a Professional Engineer more readily available to meet busy schedules.

PROFESSIONAL ENGINEERING DIVISION LETTER CONTINUED

I've discussed why and how we became engineers, but why are we Professional Engineers. It is not simply because we passed a test and had the qualifying education and experience. It must be more. Being a Professional Engineer is not just a job. There are about 1,600,000 people in the United States who have a job as engineers. Only about 420,000 are licensed as Professional Engineers.

Today's world is changing faster than we can keep up with it. We must adapt to cyber communications and transfer of information unlike anything we experienced in school or in our careers. As a Professional Engineer we took an oath to protect the health, safety, and welfare of the public.

Across the country we are seeing the requirements for becoming a licensed engineer being grouped together with other professions and somewhat eroded to make it easier for professions to operate within that state with less restrictive requirements. I believe that the requirements for becoming a Professional Engineer were well established and have worked well without hindering anyone who was qualified from becoming a licensed engineer.

But why are we Professional Engineers? It is because we have accepted the responsibility to be as accurate in our design as we possibly can be. We have accepted the responsibility to make good ethical judgements in how we operate and treat other engineers, clients, and the public. We have accepted the responsibility to lead others in the right direction to protect the public.

Step up to the plate, it's your turn. We are Professional Engineers because WE ARE RESPONSIBLE, and I gladly accept that role in society. Do you?

As always comments and questions are welcome. Let us know how you feel about the issue.

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<https://public.govdelivery.com/accounts/MODIFP/subscriber/new>.



PROFESSIONAL LAND SURVEYING DIVISION LETTER

By: Jerrod L. Hogan, PLS, Division Chair

Thank you for taking time to read the Professional Land Surveying Division's portion of this edition of Dimensions. This portion contains important information about a recent rule change and two proposed rule changes that all Missouri Professional Land Surveyors should read and understand. First, in case you missed the April edition of Dimensions, we recently revised the rule regarding immediate personal supervision. **The rule is 20 CSR 2030-13.020 Immediate Personal Supervision for Professional Land Surveyors.** I encourage you to read the entire rule, but below is a summary.

The first paragraph (1) says..." Immediate personal supervision is a combination of activities by which a professional land surveyor maintains control over those decisions that are the basis for the findings, conclusions, analysis, rationale, details, and judgments that are embodied in the development and preparation of plats, maps, preliminary subdivision plans, drawings, reports, descriptions, surveys, or other technical submissions. Immediate personal supervision requires providing personal direction, oversight, inspection, observation, and supervision of work being performed." In summary, the licensee needs to be involved throughout the process. If a licensee simply reviews the final product and provides his/her seal, that is what we sometimes call "rubber stamping" and does not satisfy the requirement of the rule. The rule goes on to explain that while face-to-face communication may be preferred by many, the rule does not require it. If the licensee and the persons performing the work communicate by one of the many means listed in the rule, effective personal supervision can be accomplished. Section (3) is also important and reminds us that as professional land surveyors, we should be close enough to the project and decisions that were made to personally answer questions about the survey. Section (4) outlines the circumstances that need to be met in order to satisfy the rule and be deemed to have been "prepared under the direct supervision of a professional land surveyor..." I have had many conversations in the past 12 months about the direct supervision rule. As so many folks have been locked down and working completely from home, I encourage you to review these rules and make sure your operations and practices comply. This ensures the drawings we sign and seal as professionals are done in accordance with the Missouri Survey Standards and ultimately protect the public welfare.

The next two are proposed changes to 20 CSR 2030-16.020(5) and 20 CSR 2030-16.030(3)(C)1. Before diving into the proposed changes, I would like to thank Ron Heimbaugh, State Land Surveyor and his team for their help in reviewing and revising the proposed changes. Also, a big thanks to Robert Ubben and the MSPS Standards Committee for their time and energy to review and improve the proposed changes.

The first proposed rule change is 20 CSR 2030-16.020(5). This section of the rules provides the definition of an original survey. The current rule reads...." (5) Original Survey – A survey which creates a new parcel, or parcels, out of a larger parent tract."

The proposed revised rule amendment reads...."(5) Original Survey – A survey which creates a new parcel. Boundary adjustment plats, consolidation plats, riparian plats, lot splits, and minor subdivisions are examples of original surveys."

We are proposing this rule change to clarify the rule and remove confusion. The Board has received several complaints recently regarding lot consolidation surveys that were completed without the benefit of a field survey. This proposed language should clarify that such surveys are original surveys and should meet all the requirements in the Missouri Survey Standards for property boundary surveys.

The second proposed rule change is 20 CSR 2030-16.030(3)(C)1. and pertains to required monumentation for subdivision surveys. The current rule reads....”(C) Additional Monumentation for Subdivision Surveys. 1. In addition to meeting the requirements set forth above, the professional land surveyor shall, prior to the recording of the subdivision plat, establish at least two (2) permanent monuments for every four (4) acres of land developed by the subdivision. This requirement is waived if the survey does not create more than four (4) lots or parcels.”

The proposed rule reads....”(C) Additional Monumentation for Subdivision Surveys. 1. In addition to meeting the requirements set forth above, the professional land surveyor shall, prior to the recording of the subdivision plat, establish at least two (2) permanent monuments for every four (4) acres of land developed by the subdivision. In cases where the lots of the subdivision are two (2) acres or larger, permanent monuments will be established so each tract has at least one (1) permanent monument. This requirement is waived if the survey does not create more than four (4) lots or parcels.”

The revision will allow a more appropriate number of permanent monuments on subdivisions with larger lots.

These proposed revisions have been approved by the Missouri Board, the State Land Surveyor’s office, and the Standards Committee of MSPS. We appreciate everyone’s efforts to review and update our Board Rules when appropriate.

It is an honor to serve on the Board and as the Professional Land Surveying Division Chair. As the Division Chair, I would love to hear from licensees in the state regarding any issues affecting Professional Land Surveyors. Please send your comments to the Board office at moapeplspla@pr.mo.gov.

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- Enter the email address at which you would like to receive notifications and then submit.
- Choose the list(s) you would like to join.
- A confirmation email for each list you select will be sent to the e-mail address provided.



PROFESSIONAL LANDSCAPE ARCHITECTURAL DIVISION LETTER

By: Robert S. "Bob" Shotts, PLA, PLS, Division Chair

2021 marks the 30th year for licensure of landscape architects in Missouri. The first licensing board in Missouri was the Landscape Architectural Council which regulated landscape architects under a title act. The first licenses were issued in July 1991. The Landscape Architectural Council was an autonomous board only regulating landscape architects. In July 2002, Landscape Architects became part of the board regulating Architects, Professional Engineers and Professional Land Surveyors. Landscape Architecture became both a title and practice profession at that time.

As most of you are aware, the 50th anniversary of CLARB was in 2020 and the annual meeting was scheduled to be held in New York City. Because of the Covid-19 pandemic, the in-person meeting was cancelled and the meeting was held virtually. This year the annual meeting was scheduled to be held in Phoenix during the week of September 20th. The meeting was held in-person; however, the number of attendees was restricted to two individuals per licensing jurisdiction. Missouri was represented by PLA Division Member, Eric Davis, and our Executive Director, Judy Kempker. In addition, Board Chair, Bob Hartnett; PLA Division Member, Noel Fehr; Public Member Sherry Cooper; and, myself also participated virtually.

This year's meeting focused on several issues; a few of which I will cover in this report.

As in prior meetings, a review of the status of the L.A.R.E. was discussed. For the first time in CLARB's history a breach in exam security was discovered. The individuals involved were interviewed and appropriate actions were taken to mitigate the impact on the exam. A thorough statistical analysis of the exam was conducted in order to determine the extent of the breach. Appropriate disciplinary actions were taken to reinforce the seriousness of what had occurred.

There were considerable discussions about licensure regulation and insuring that the profession of Landscape Architecture is open and inclusive to groups not traditionally represented in the practice. One interesting aspect reported by the Texas State Board was that, by law, individuals appointed to their board must include those with disabilities.

There was also a considerable amount of discussion about the revision of the model law. This has been an ongoing process. The professions of architecture and engineering have been reviewing proposals for changes in these profession's model laws as well.

I hope everyone is well and that all of us will continue to remain healthy.

NATIONAL COUNCILS

National Council of Architectural Registration Boards (NCARB)
National Council of Examiners for Engineering and Surveying (NCEES)
Council of Landscape Architectural Registration Boards (CLARB)



PUBLIC MEMBER LETTER

By: Sherry L. Cooper, Public Member

Built Environment Failures In the News.

On June 24, 2021, the Champlain Towers South, a 12-story beachfront condominium in the Miami suburb of Surfside, Florida partially collapsed killing 98 people. The coverage of this tragic event filled the news and surely caused some level of fear in many across the country.

In the midst of that horrific coverage – people here were reminded that this summer marked the 40th anniversary of the July 17, 1981 collapse of two suspended walkways inside the Hyatt Regency Hotel in Kansas City, Missouri; killing 114, injuring 216, and leaving thousands more effected. The collapse happened during a special Friday night dance held in the lobby area of the hotel that drew large numbers of people who came to experience the new hotel; which had opened only the year before.

A well documented series of reports to mark the 40th anniversary of the collapse of the suspended walkways were aired in July by the local Kansas City ABC affiliate and can be viewed at: <https://www.kmbc.com/article/kmbc-9-chronicle-the-skywalk-tapes-the-night-the-hyatt-regency-hotel-skywalks-fell-forever-changing-kansas-city-missouri/36942895#>. Once at this link, scroll down to view each of eight videos comprising the anniversary coverage.

The Built Environment Defined.

Per the U.S. Environmental Protection Agency the built environment touches all aspects of our lives encompassing: the buildings we live in; the distribution systems that provide us with water and electricity; and the roads, bridges, and transportation systems we use to get from place to place. It can generally be described as the man-made or modified structures that provide people with living, working, and recreational spaces.

The nonprofit organization Prevention Institute, with a focus on public health, also includes within the definition: the building or renovating of areas in an effort to improve the community's well-being through construction of aesthetically appealing, health-improved, and environmentally-improved landscapes and living structures.

And the University of Windsor in Ontario, Canada defines the built environment as those surroundings created for humans, by humans, and to be used for human activity. Examples include cities, buildings, urban spaces, walkways, roads, parks, etc. And that the study of the built environment is interdisciplinary in nature and can include such disciplines as visual arts, architecture, engineering, urban planning, history, interior design, industrial design, geography, environmental studies, and anthropology/sociology.

When it comes to our built environment, the public relies on design professionals, contractors, construction workers, manufacturers, suppliers, code enforcement procedures/officials, and licensing or other governmental regulatory agency procedures/officials to not make a single mistake – ever. Unfortunately this is a seemingly nearly impossible goal to achieve, but as a society we cannot stop trying – an effort where governments play a very important role.

The Role of Governments in Protecting Public Health, Safety, and Welfare.

Protection of the health, safety, and welfare of the public is one of the most important functions of government at every level – local, state, and federal. The role of governments in protecting the health, safety, and welfare of the public encompasses a broad range of issues as varied as preventing the spread of communicable diseases – to food safety – to the

PUBLIC MEMBER LETTER CONTINUED

safety of structures, products, and infrastructure – to the licensure of those properly educated, trained, and tested individuals who work independently in the various learned professions where health, safety, and welfare would otherwise be at risk.

Alarming, elected officials in some jurisdictions have sought to deregulate or lessen some policies put in place meant to protect the health, safety, and welfare of the public as they relate to licensure of individuals practicing the four professions regulated by this Board and others. One initiative that has been particularly worrisome to me has been the enactment of laws in some states the past few years – including Missouri – related to fast-tracking licensure of some learned professionals or the waiver of certain licensure requirements without due consideration of potential flaws in some of these new policies and the risk to the public that may result. Before the most recent law was enacted in Missouri, the time to process and verify a comity license application by this Board for the vast majority of qualified applicants (with the possible exception of the requirement that candidates for a professional surveyor license by comity must also pass a state-administered surveying exam) was already generally about 30 days – and in many cases comity applications had been processed in about a week. If you've read any of my Public Member columns in past issues of Dimensions you know this new wave of legislation is a topic I feel strongly about – entirely from a public protection perspective (for one example see the Spring/Summer 2020 issue at <https://pr.mo.gov/boards/apelsla/newsletters/2020-05-01.pdf>).

Building Codes as One Public Protection Tool of Government.

I came to my service on the Board with a background in healthcare regulation giving me what I feel is a better than average understanding as a member of the general public about the licensing, regulation, and public protection role of governments related to the learned professions.

For instance, I am aware that most, if not all, practice Acts exempt the provision of a limited number of activities – otherwise considered part of the scope of practice under that practice Act – from licensure. After appointment as the Public Member on the Board I was nonetheless surprised by the content of some of the exemptions from licensure included in Chapter

327, RSMo; believing those exemptions from licensure may put the public at risk. I was also surprised to learn through my service on the Board the following facts related to the topic of building safety codes and code enforcement; in my mind important tools of governments to protect the public.

- There is no state-wide building (or fire) code in Missouri.
- Third and Fourth Class counties, representing more than 80% of Missouri counties (see map published by the Missouri Association of Counties at: <https://www.mocounties.com/county-classifications.php>), that had not adopted a building code prior to August 2001 have since been prohibited from adopting a building code unless approved by the voters in the affected area (see Chapter 64, §64.170 RSMo). However, construction of schools, hospitals, and other major buildings still occur in these counties.
- Code enforcement officials – important to ensuring the building process proceeds according to plans designed by licensed professionals – are generally part of the governmental process only in the more populated cities, towns, and the larger First and Second Class counties.
- There is limited state-wide ability to have knowledgeable inspectors with governmental authority inspect buildings during new construction, remodeling, or to respond to life-safety construction issues that may be raised at a later date in Third and Fourth Class counties.
- While Chapter 327, RSMo, requires, with certain exceptions, that all buildings in every area of the state be designed by licensed professionals who are held to the standards of Chapter 327, RSMo, and the 2018 International Building Code – in those areas of the state where there is no local building code in place or an authority to enforce compliance during construction – compliance may not occur; putting the health, safety, and welfare of the public at risk.

A Goal Impossible to Achieve?

In the case of the 1981 Hyatt Regency Hotel skywalk collapse it was discovered that a subcontractor suggested the fatal change to the original design that

PUBLIC MEMBER LETTER CONTINUED

led to the collapse and that this change was signed off on by the head engineer. After investigation and the resultant disciplinary proceeding both the architect and lead engineer for this project lost their professional licenses in Missouri. It remains to be seen what the cause of the 2021 Champlain Towers South building collapse is determined to have been and whether this disaster could also have been prevented.

When it comes to our built environment, the public relies on design professionals, contractors, construction workers, manufacturers, suppliers, code enforcement procedures/officials, and licensing or other governmental regulatory agency procedures/officials to not make a single mistake – ever. Unfortunately this is a seemingly nearly impossible goal to achieve, but as a society we cannot stop trying – an effort where governments play a very important role. Strengthening related laws and policies to protect the public is a reasonable, deliberate, and laudable goal. To entertain weakening such laws and policies – or do away with them altogether – without full consideration of the ramifications can put the health, safety, and welfare of everyone at risk.

YOUR OPINION MATTERS

Your input is important!! Please take 2 minutes out of your busy schedule to answer our short survey. Your responses will provide a roadmap for the Board to serve its licensees in the format(s) most desired. Please follow the link below to the survey.

<https://stateofmissouri.wufoo.com/forms/z1xo351b1tag8sf/>

Thank you in advance for your participation!



COMITY: THREE PATHS TO LICENSURE

By: Edwin Frownfelter, Legal Counsel

The four professions governed under Chapter 327 of the Revised Statutes of Missouri are, to a great extent, national in scope. Many professionals are licensed in multiple states, and interstate business leads many professionals far and wide on projects. Comity licensure allows professionals to easily follow the work into states beyond those in which they are based. This practice is so common that licensures by comity often outnumber those of applicants who are based in Missouri or who apply for original licensure by examination. In 2020, new licensures by comity exceeded those by examination for each of the four professions regulated by the Board:

Profession	Licensed by Examination	Licensed by Comity	Total Licenses	Percent by Comity
Architects	50	173	223	77.6%
Professional Engineers	422	637	1,059	60.1%
Professional Land Surveyors	5	8	13	61.5%
Professional Landscape Architects	2	12	14	85.7%

The traditional path to comity licensure for the four professions is set forth in [Section 327.381, RSMo](#). This section provides that the Board may license, in its discretion, any architect, professional engineer, professional land surveyor, or professional landscape architect licensed in another state or territory of the United States, province of Canada, or in another country, when such applicant has qualifications which are at least equivalent to the requirements for licensure in Missouri.

The path under Section 327.381 invests the Board with discretion as to whether to license an applicant licensed in another state. This does not mean the Board acts arbitrarily in deciding who receives a license and who doesn't. The Board's discretion operates primarily in determining whether qualifications meet the statutory requirement for being "at least equivalent to the requirements for licensure in Missouri."

One area where the Board has exercised its discretion is in the acceptance of engineering technology degrees. A majority of the states license applicants with these degrees from accredited institutions, but the Board has taken the position that such degrees are not equivalent to the requirements of Missouri statutes and rules for an engineering degree. The Board adopted a rule at [20 CSR 2030-5.080\(5\)](#) which states, "A degree in engineering technology does not meet the educational requirements for licensure as a professional engineer."

LEGISLATION OPENS NEW AVENUES FOR LICENSURE - CONTINUED

There is also a path to licensure specifically for professional engineers under Section 327.392, RSMo. This section allows licensure of an applicant who holds a degree at the bachelor's level or higher in engineering and who has at least twenty years of satisfactory engineering experience, and who passes part two of the engineering examination. Although this is not strictly a comity path, it is usually followed by applicants who have practiced engineering in other jurisdictions to accumulate their twenty years of practice.

As we discussed in the [November 2020 issue of Dimensions](#), the Missouri legislature passed HB 2046 in the 2020 session, [expanding opportunities for comity licensure](#) for many of the professions and occupations under the coverage of the Division of Professional Registration. This legislation added a new path to comity licensure in addition to those already available to architects, professional engineers, professional land surveyors, and professional landscape architects. This bill enacted [Section 324.009, RSMo](#). This section is not unique to the professions regulated under Chapter 327, RSMo; it applies to all boards, departments, agencies, or offices that issue occupational or professional licenses.

This new section allows any person who holds a valid current license issued by another jurisdiction and who has been licensed for at least one year to apply for a license in Missouri in the same occupation or profession, and at the same practice level, as the current license they hold. If the Board determines that minimum education requirements and work experience requirements in effect in the licensing state and that the person met those requirements, it must waive any educational or experience requirements applicable in Missouri and issue a license to the applicant. The Board may refrain from waiving educational or experience requirements under circumstances where the applicant's license in the state relied upon is not currently valid, or the applicant has certain criminal or disciplinary issues.

The provision in the existing comity statute allowing the Board to make a determination as to whether the applicant's qualifications are at least equivalent to those in effect in Missouri does not apply to applications under Section 324.009. This means some people who would not previously be eligible for licensure in Missouri will be able to gain licensure under the new language. One prominent example is for applicants with engineering technology (ET) degrees. A majority of jurisdictions in the country allow graduates with ET degrees to be licensed as professional engineers on the same basis as graduates of engineering programs, but as noted above, Missouri has not treated ET degrees as engineering degrees within the meaning of Sections 327.381 and 327.392. Under the new comity provision of Section 324.009, the Board must waive that requirement and license applicants with an ET degree who have been licensed as professional engineers in another state for one year or more. Four architects and eleven professional engineers were licensed under the authority of Section 324.009 in the late months of 2020. From January 1, 2021 through September 30, 2021, the Board licensed 27 Architects, 119 Professional Engineers, 5 Professional Land Surveyors, and 1 Professional Landscape Architect under the authority of Section 324.009.

The passage of the new language in Section 324.009 reflects a general trend in the Legislature toward relaxing licensing restrictions and opening up opportunities for people who hold professional licenses in other states.



NEW FIRST YEAR

MARK W. NOLTE, PLS

I began my tenure on the Board in the fall of 2020 during the Coronavirus pandemic. Because of that, I attended my first meeting virtually. Not an ideal way to begin, but with the help of the staff and fellow members I was able to participate with no issue. Because of the purpose and function of the Licensure Board, a good deal of the Board mechanics are unknown to most, including myself at the time. There is a flow and a process used to deal with all issues that are heard; and thoughtful consideration is given to every issue, which has been very reassuring to know as a practicing surveyor.

At my first virtual meeting, I think the best way to describe my participation was to “hang on”. Many of the discussions involved issues heard at previous meetings which I did not attend. My questions were always answered by members in order to help with my knowledge of each issue, and for that I was most appreciative. After my virtual meeting, I have now attended two in-person meetings that allow much more interaction with other members and staff. I feel like I am now getting my feet on the ground and fully participating in the process.

As the newest member of the Professional Land Surveying Division, I am the Audit Chair. It is my responsibility to review all Land Survey Audits for professional development compliance. I also have an interest in the NCEES developing a new Principals and Practice Exam and have asked to be placed on the committee that is studying the issue. I have been informed that will happen and will be interested to be a part of the discussion. I also actively provide time to proctor the Missouri State Specific exam in Jefferson City. Being now licensed in 14 states after taking their respective exams, I can tell you that it is much more fun to be on the proctor side of the test table. I can also tell you that comparatively, the Missouri State Specific exam is as good of an exam as I have experienced elsewhere, and focuses on issues unique to this state.

Earlier in my surveying career, I listened to reports provided by the Professional Land Surveying Division Members to groups such as the MSPS membership. Reports on passing percentages and other statistics were always very interesting to me, as well as being made aware of the number and nature of complaints against members of the profession. Having now been appointed to the Board, I am most surprised with the diversity of the business that comes before us. While most business is predictable, a good deal of it causes you to leave the meeting in wonderment of how the licensee found themselves in that certain predicament in the first place.

In closing, I would recommend everyone attend the public portion of the Board meeting when it is held in a location near you, as we travel around the state to meet for that specific purpose. Never hesitate to reach out to any of the Board Members should you have a question.



NEW MEMBER OF THE PROFESSIONAL LAND SURVEYING DIVISION OF THE BOARD

Franklin (Shane) Terhune, PLS

Franklin “Shane” Terhune, PLS, was appointed on September 24, 2021 by Governor Mike Parson to serve on the Professional Land Surveying Division of the Board. He replaces Daniel “Dan” Govero whose term had expired.

Shane was born in St. Joseph, Missouri. He was raised and still resides on part of the family farm near Savannah, Missouri with his wife, Shelley. They have six children (one deceased) and five grandchildren between them. Growing up, Shane was always interested in archeology and spent countless hours searching for artifacts, rocks, bones, or any other interesting objects he could find in the countryside.

Shane’s passion for land surveying began in 1978 when he went to work for the former Williamson Engineering in St. Joseph, Missouri as a rod and chain person. In 1987, Shane relocated to Independence, Missouri to work for Crowley, Wade & Milstead. During that time, he completed surveying courses at Longview Community College and Johnson County Community College. He was licensed as a Professional Land Surveyor in 1991 and returned to Savannah to build a house on the family farm and raise his children. Since then, he has advanced his professional skills as a land surveyor, project manager, and location survey manager, completing many expansive and diverse projects. Shane was elected as the Andrew County Surveyor in 1996 and still holds the office. In 2010, he founded Terhune Surveying and Mapping LLC.

Serving on the Kansas City Community College Land Survey Advisory Board and as a part-time instructor for surveying courses at Missouri Western State College, Shane has enjoyed witnessing many young land surveyors through the years as they followed their passion and received their professional license. He is a staunch advocate for encouraging young people to engage in the profession.

Shane has served on the Board of Directors for the Missouri Society of Professional Surveyors and is a past president of the organization. He received the organization’s Surveyor of the Year Award in 2008. He is also a member of the Missouri Association of Professional County Surveyors and the National Society of Professional Surveyors.

Shane serves on the Savannah Rural Fire Protection Association Board of Directors. He has also served as a board member and youth group leader for his local parish, St. Rose of Lima. He spent many years coaching girl’s fastpitch softball, advancing teams to several national tournaments. When not digging for corners, he can be found fishing, hunting, camping, or working around the farm.

YEARS OF SERVICE RECOGNIZED



Laurie Koelling, Lead Administrative Support Assistant

The Board Members and staff recognized Ms. Laurie Koelling's 10 years of service to the Board by presenting her with a plaque in appreciation of her professionalism, loyalty, dedication and many years of exemplary service to the Board and its licensees.

Laurie is a very dedicated and conscientious employee who takes her work seriously. She is highly principled and a person of outstanding values and character. She is very much appreciated for all she does.

CONGRATULATIONS!

40 YEARS | REMEMBERING THE KANSAS CITY HYATT WALKWAY COLLAPSE

This year marked 40 years since the deadly structural failure of the Kansas City Hyatt Walkway.

On July 17, 1981, the first and third-level walkways through the lobby of the Kansas City Hyatt Regency Hotel collapsed during a tea dance, killing 114 people and injuring more than 200. A memorial was dedicated in 2015 near the site of what is now a Sheraton Hotel.

This tragedy is a strong and constant reminder of the importance for public protection through the cautious rendering of competent architectural and engineering services.



FAREWELL DANIEL “DAN” L. GOVERO

On behalf of the Missouri Board for Architects, Professional Engineers, Professional Land Surveyors and Professional Landscape Architects, we would like to sincerely thank Dan Govero, PLS, for his dedication to the Board and exemplary services rendered to the people of the State of Missouri while serving on the Board.

Dan served as a member of the Professional Land Surveying Division from November 16, 2009 to September 23, 2021. He was replaced by Franklin “Shane” Terhune.

Dan was a very devoted and conscientious member of the Board. His work ethic and commitment did not go unnoticed. He certainly made his mark as an outstanding Board Member!

DISCLAIMER:

The articles in this newsletter are the work and opinion of the individual authors and do not necessarily reflect the official opinion or position of the Board.

TRULY AGREED TO AND FINALLY PASSED LEGISLATION FROM 2021 SESSION

During the 2021 legislative session, the General Assembly passed, and Governor Parson signed into law, a number of bills affecting the building professions. All of these changes officially went into effect on August 28, 2021.

HB 271 is a municipal government omnibus bill, amending many sections affecting local government. One section that may be of interest to professionals involved in building affects competitive bidding under Sections **50.660** and **50.783**, RSMo. The threshold above which contracts and purchases must be advertised and competitively bid is raised from \$6,000 to \$12,000.

HB 273 extensively amends provisions relating to professional registration. Changes include:

- **Section 324.009, RSMo**, regarding comity licensure, is amended to include “military occupational specialty” in the definition of “license” for purposes of professional registration.
- **Section 324.012, RSMo**, the “Fresh Start Act” regarding applicants with criminal records, is amended to eliminate a requirement that agencies list crimes which can be disqualifying, and to add requirements for petitions to determine whether a crime is disqualifying.
- The definition of “person” in **Section 327.011, RSMo**, is amended to distinguish between individuals and companies.
- **Section 327.091, RSMo**, is amended to reword the definition of the practice of architecture. The new definition states:

Practice of architecture defined. — 1. The practice of architecture is the rendering of or offering to render services in connection with the design and construction of public and private buildings, structures and shelters, site improvements, in whole or part and including any additions or alterations thereto, as well as to the spaces within and the site surrounding such buildings and structures, which have as their principal purpose human occupancy or habitation. The services referred to include consultation, design surveys, feasibility studies, evaluation, planning, aesthetic and structural design, preliminary design, drawings, specifications, technical submissions, and other instruments of service, the administration of construction contracts, construction observation and inspection, and the coordination of any elements of technical submissions prepared by others, including professional engineers, landscape architects, and other consultants that pertain to the practice of architecture. A person shall be considered to be practicing architecture when such person uses the title “architect” or the terms “architect” or “architecture” or “architectural” alone or together with any words other than “landscape” to indicate or imply that such person is or holds himself or herself out to be an architect. Only a person with the required architectural education, practical training, relevant work experience, and licensure may practice as an architect in Missouri.

2. Architects shall be in responsible charge of all architectural design of buildings and structures that can affect the health, safety, and welfare of the public within their scope of practice.

- **Section 327.101, RSMo**, unlicensed practice of architecture, is amended to list certain categories of people who may practice architecture, as long as they do not use the term “architect.” Under previous law, such people were exempted from the coverage of Chapter 327 altogether. The bill also reworded some of the existing exceptions.

- **Section 327.191, RSMo**, unlicensed practice of professional engineering, is amended to add a series of exceptions similar in structure to the exceptions under Section 327.101 for architecture.
- **Section 327.241.5, RSMo**, examination for licensure of a professional engineer, is amended to allow candidates to take Part Two of the examination before accruing the required four years of engineering experience. The applicant must still satisfy the experience requirement for licensure. The requirement to be licensed within four years after qualifying is eliminated.
- **Section 327.612, RSMo**, qualifications for licensure as a professional landscape architect, is amended to allow applicants who possess an education which in the opinion of the board equals or exceeds the education received by a graduate of an accredited school to apply for licensure. Passage of all sections of the landscape architectural registration examination administered by the Council of Landscape Architectural Registration Boards is required for all applicants.

The same changes were also incorporated into **HB 476**, another act dealing with a variety of professional licensing issues.

HB 362 specifically identifies email addresses and telephone numbers as closed records.

RECENT RULE CHANGES

To view the amended rules, please click on the hyperlink provided.

EFFECTIVE JUNE 30, 2021

[20 CSR 2030-5.120](#) Scope of Examination—Land Surveyor-in-Training and Professional Land Surveyors

[20 CSR 2030-5.160](#) State Exam Covering Chapter 327, RSMo, the Board Rules, and Ethics

EFFECTIVE JULY 30, 2021

[20 CSR 2030-2.040](#) Professional Land Surveyor—Professional Development Units

MOVING?

PLEASE NOTIFY THE BOARD OFFICE OF YOUR NEW ADDRESS

The rules and regulations require all licensees to notify the Board of all such changes by sending a letter, email, or change of address form to the office in Jefferson City, Missouri. Please include a street address to facilitate any express mail deliveries.

You can either send the change via the following link:

<https://pr.mo.gov/apelsla-change.asp>; by email moapeplspla@pr.mo.gov; or by U.S. Mail to:

Missouri Board for Architects, Professional Engineers,
Professional Land Surveyors and
Professional Landscape Architects
3605 Missouri Boulevard
Jefferson City, MO 65109



SCHEDULE OF UPCOMING BOARD MEETINGS



NOV
8-9

Springfield



JAN-FEB
31-1

Jefferson City



MAY
2-3

St. Louis



AUG
8-9

Kansas City

Meeting locations may vary. For current information please view notices on our website at <http://pr.mo.gov/apelsla-meetings.asp> or call the Board office.

If you are planning on attending any of the meetings listed above, notification of special needs should be forwarded to the Missouri Board for Architects, Professional Engineers, Professional Land Surveyors, and Professional Landscape Architects, 3605 Missouri Boulevard, Jefferson City, MO 65109 or by calling 573-751-0047 to ensure available accommodations. The text telephone for the hearing impaired is 800-735-2966.

Note: Board Meeting Notices are posted on our website at <http://pr.mo.gov/apelsla-meetings.asp>

IMPORTANT INFORMATION

REGARDING THE RENEWAL OF YOUR LICENSE

If you were originally licensed in an **ODD** year, you are due to renew your license by December 31st of this year.

Based on renewal statistics collected over the past several years, it has been documented that approximately 90% of our licensees had renewed their license online. Therefore, in an ongoing effort to keep your renewal fee one of the lowest in the nation and to expedite the renewal process, the Board opted to send its renewal notices electronically to all licensees eligible for online renewal to their email address of record. The first notice was sent on October 1st. If you are due to renew but did not receive your renewal notice, please contact the Board office. Additional notices will be sent periodically as courtesy reminders until December 8th at which time a paper renewal will be sent to ALL individuals who have not yet renewed.

The "Renewal Notice" provides a PIN number along with instructions on how to renew your license via the Board's online renewal feature. By renewing online, you are provided with immediate confirmation that your license renewal has been received. It also allows you to pay your renewal fee with a major credit card. Both individuals and corporations can renew online.

Although we strongly encourage you to renew your license online, we realize not everyone has that capability nor is the online renewal feature available for everyone. Online renewals are not available for the following licensees*:

- Licensees wishing to change their license status from active to inactive.
- Licensees who currently hold an inactive license and wish to return to an active status.
- Licensees who currently hold an inactive license and wish to remain inactive.
- Licensees renewing after 11:59 p.m. central standard time on December 31, 2021.

*These licensees must complete and submit the paper renewal application.

In closing, we kindly remind you of the following:

- Renewal notices are sent as a courtesy to all licensees.
- The renewal notice is sent to your email/ mailing address of record on file at the Board office. If you move or change email addresses, it is your responsibility to notify the Board office of your new contact information promptly so that we can update your record.
- The Board cannot be responsible for misplaced or mishandled mail.
- Failure to receive a notice for renewal of a license or certificate of authority does not relieve the licensee or certificate holder from their duty to timely renew, nor does it relieve them from the obligation to pay any additional fee(s) necessitated by any late renewal.
- If the Managing Agent for a corporation or LLC is also due to renew by December 31, 2021, he/she must renew his/her individual license **before** the certificate of authority for the corporation or LLC can be renewed.

It is the licensee's responsibility to ensure that the renewal application is completed and submitted in a timely manner. The renewal period will end on December 31, 2021. A licensee who fails to renew his/her license by the renewal date shall not practice in Missouri. Licensees practicing in Missouri without a renewed license are subject to disciplinary action by the Board.

If you are not sure when your license expires, you can either call the Board office, visit the Board's Web site and click on "Licensee Search" via <https://pr.mo.gov/apelsla-online.asp>, or look at the 5 x 7 certificate sent the last time you renewed-----it will display your expiration date.

NOTE: Section 324.010 – No Delinquent Taxes, Condition for Renewal of Certain Professional Licenses

All persons and business entities renewing a license with the Division of Professional Registration are required to have paid all state income taxes and also are required to have filed all necessary state income tax returns for the preceding three years. If you have failed to pay your taxes or have failed to file your tax returns, your license will be subject to immediate suspension within 90 days of being notified by the Missouri Department of Revenue of any delinquency or failure to file. If your license is suspended for state income tax, you must stop practicing immediately and you cannot return to practice until your license is active again. If you have any questions, you may contact the Department of Revenue at 573-751-7200.

New Licensees

Architects

The following individuals were licensed between April 1, 2021 and October 1, 2021:

Alt, James M.	Huang, Po-Jen Jack	Rouch, Mark Allen
Amicone, James Paul	Hunter, Lennel B.	Rutenbeck, Andrew Seth
Asby, Tyler B.	Jans, Matthias A., Jr.	Ryan, Claire
Baize, Emily K.	Jauch, Alex P.	Sanders, Melisa A. Betts
Baker, Stephen J.	Jordan, James D.	Schafer-Rich, Juliana C.
Bisch, Aaron Eugene	Kaufholz, William L.	Schaub, Clemens Bruns
Biskup, Brandon G.	Kennedy, John J.	Schultz, Elizabeth A.
Bittan, Nadav	King, Daniel	Schumacher, Michael
Bresg, Brian	Klocke, Jonathan	Sears, Darrell
Bruner, Lee Joseph	Krambeck, Curt	Seim, Caitlin Elizabeth
Carlson, Jennifer M.	Krull, Eric L.	Selden, Kenneth R.
Carlson, Jonathan	LaVanier, Michael Scott, Jr.	Sherrill, Amy H.
Cassidy, Colleen	Lenihan, William	Sjursen, Amy
Castellanos, Jimmy	Loring, Samuel	Smith, Kwame Winfield
Chan, Susanna T.	Luca, Anthony RW	Smith, Laura
Christian, David C.	Lustig, Alex M.	Smith, Tanner Jacob
Clarke, James W.	Middleton, Chloe Elizabeth-Ida	Steen, Kevin
Clermont, Georges A.	Miller, Kylie	Steinkamp, Scott Michael
Coffman, Brian E.	Morris, Bruce Edward	Storie-Johnson, C. Blair
Colin, Ronald E., Jr.	Murphy, Sarah M.	Stotler, Rachel M.
Cooper, Todd A.	Nixon, Daniel Evan	Stouder, Gregg R.
Cunha, Frank , III	Northcutt, Ryan Alexander	Thoma, Kimberly D.
Curtis, Rebecca	Obata, Gyo Max	Thornton, Douglas
Day, Robert S.	Ohler, John Michael, Jr	Toedtmann, William Barton
Dicus, Scott	Olson, Christopher R.	Treanor, Connor L.
Ditter, Jon Steven	Osborn, Scott E.	Turner, Gregory M.
Dougherty, Haley A.	Osburn, Daniel James	Unger, Matthew M.
Edmison, Brian P.	Parma, Kevin D.	Vakalopoulos, Avgerinos
Foster, Randall W.	Patel, Hitesh H.	Vesely, Larry
Gaither, Patrick D.	Penney, Jonathan J.	Wachula, Roman J.
Gebert, Gregory Allen	Pepe, G. Mark	Weber, Matthew James
Glenn, Chad Paul	Perez-Rubio, Carlos	Wells, Michelle R.
Green, Mark	Polich, Brett A.	Wende, Scott McWaters
Habib, Hosam Eldin	Powell, Robert	White, Larry J.
Hale, Ethan George	Pratt, Steven D.	Willette, Christopher Adam
Harner, Alexander Michael	Pupo, Luis Clemente	Williamson, T. Victor
Helgren, Stephen Eric	Raynor, Steven W.	Wilmot, Adam
Herberg, Adam	Reu, Ryan Michael	Wind, Daniel C.
Herrman, Joshua Keith	Rigosu, Dennis	Wing, M. Ryan
Hickey, Thomas I.	Roberty, Randal J.	Winship, Paul M.
Hoard, Steven G.	Robinson, Anne E	Woodbury, Lynn Scott
Holz, John J.	Rogers, Gary	

Architectural Corporations/LLCs

The following corporations and LLCs were licensed between April 1, 2021 and October 1, 2021:

A.E.R.C, PLLC	JOHANSSON WING ARCHITECTS, PC
A4 Services, LLC	Krech, Ojard & Associates, P.C.
AM Technical Solutions Inc.	L. KEELEY CONSTRUCTION CO
ARCH7 ARCHITECTS LLC	LBL ARCHITECTS, INC.
Architects ink, LLC	Little Hills Architecture, LLC
Artekta, Inc.	LS3P ASSOCIATES LTD.
Atelier Reach, LLC	Lunning Wende Associates, Inc.
BlackArc, LLC	OakLine Studio LLP
Central Works Architecture, LLC	POND & COMPANY
CLAYCO DESIGN & ENGINEERING, INC	R2R studio, LLC
CRIT Workshop LLC	Stanley J How Architects, Inc.
DYKE NELSON ARCHITECTURE, LLC	Studio DVLP, LLC
GARCIA ARCHITECTURE LLC	Team C Construction, LLC
Homegrown Studio, LLC	The Lamar Johnson Collaborative Inc.
JEDSON ENGINEERING, INC.	VPS ARCHITECTURE, P.C.

Professional Engineers

The following individuals were licensed between April 1, 2021 through October 1, 2021:

Abbott, Mark W.	Bakeman, Morgan M.	Berglind, Bridget O'Donoghue
Abedini, Ali	Balachandran, Nandu	Berglund, Andrew R.
Addo-Nyarko, Kofi	Baltrusaitis, Justas	Bergmark, Anna
Adebayo-Ige, Bernard Babatunde	Banks, Vanessa L.	Berry, Jacob
Afshari, Adam A.	Barber, Jordan Lee	Berry, Kevin G.
Akers, Geoffrey A.	Barnes, Patrick A.	Besse, Adam F.
Aksamit, Carlie Morgan	Barrett, David Mark	Betsill, Matthew T.
Albert, Barry	Barron, Joel	Betz, Eric G.
Albertson, Michael	Barry, Alkali	Bhagat, Chandani Parag
Al-Janabi, Abdulsalam	Bartsch, Andrew	Bielanski, Jay
Alzebari, Sadeq	Bassett, Charles L., III	Bishop, Jonathan D.
An, Jichong	Bates, Geoffrey H.	Bissonette, Jason B.
Anderson, Bret R.	Beck, Connor Joseph	Bloom, Derek James Mathew
Anderson, Kara Lyn	Beck, William	Boatwright, Zack T.
Anderson, Sean J.	Bedsworth, Aaron Baxter	Boles, Shafe Steven
Asgian, Jacob Daniel	Beeman, Adam W.	Booth, Christopher
Ashley, Stuart	Benne, Brayson L.	Born, Todd Michael
Askar, Charles S.	Bennett, Matthew E.	Bosak, Brian M.
Backs, Aaron P.	Bergamini, Peter Anthony	Boswell, Kevin J.

PROFESSIONAL ENGINEERS CONTINUED

Bowen, Clinton
Breaks, Matthew
Brewer, Andrew Stephen
Bridges, Matthew Hayes
Briggeman, Erin R.
Brockhoff, Nyssa E.
Brooks, Steven J.
Broughton, Hubert Lee, III
Bruner, Jonathan Lee
Bullock, Wesley O.
Burgin, Cory
Burkard, Robert G., Jr.
Burle, William L., Jr.
Burman, Andrew D.
Burnett, Todd
Bush, Sam T.
Bye, Matthew
Byrne, Timothy M.
Cahill, John Aaron
Calliott, Jennie
Campbell, Alexander Charles
Cannady, Michael
Canter, Tim H.
Cardiasmenos, Alex X.
Carillo, Jay
Castillo, Ermocrates
Castillo, William
Castilow, Cynthia
Cates, Garrett R.
Ceretti, Stacey
Chapman-Freiberger, Nikia Rose
Chastain, Julian
Cheetham, Carl Thomas
Chowdhury, Ahsan
Chung, James vinh
Claudio, Nicholas
Clauson, Aaron
Clemmons, Joshua
Cobb, Ryan
Cochran, Nicole
Collado Alvarez, Jose Luis
Connor, Curtis James
Cousins, Fiona
Cowart, Zachary Ross
Cowden, David H., III

Cox, Bryan
Cox, Michael A.
Cragun, Matthew
Cronenwett, Jacob
Crossley, Collin Ryan
Crowder, Gage R.
Crysler, Benjamin J.
Cusimano, Alexander
Darby, Alexander M.
Davies, Steven A.
Davis, Jamie L.
Deckert, Jonathan
Delbert, Ryan A.
DeLoach, W. Michael, Jr.
DePaolis, Jeffrey Michael
Deras, Federico
Di Iorio, Ermenegildo
Dickinson, Eric S.
Dickmann, Bradley
Dobbins, Richard J.
Dohr, John James
Dolechek, Mark T.
Dotson, Jerod R.
Douglas, Alexander
Dowling, Roman
Downey, Patrick
Drain, Rachel Lynn
Dryden, Cleve Edward
Duffy, Lawrence
Duncan, Timothy M.
Durie, William Glenn
Eakins, Christopher D.
Eikenberry, Alicia
Emnott, Jackson
Engels, Mark J.
Estell, Derrick James
Evans, Earth
Everett, Joshua A.
Ezold, Robert Wayne
Falero, Jeffrey S.
Fallert, Zachary
Faris, Fady
Fay, Bryan A.
Ferris, Amy N.
Ferrufino, Daniel

Finkbeiner, Michael C.
Fischer, Chad
Fisher, Douglas
Flagg, Edwin
Flanders, Sharon Kim
Fletcher, Joshua D.
Frame, Justin
Frankenberg, Matthew
French, Paul D.
Fulks, Jacob
Fulton, Richard D.
Gaito, John Thomas
Galligan, Emily
Gamanian, Andre
Garcia, Carlos G.
Garcia, Joel Aaron
Garlington, Isaac
Gettler, Jonathan Charles
Gibbs, Myron Scott
Giese, Brian J.
Gifford, Collin G.
Gifford, Sophie S.
Goforth, Maxwell
Good, Maxwell
Gordon, Michael Patrick
Gould, Robert H.
Grabner, Taylor E.
Grammer, Kevin E.
Grant, Michael C.
Green, Sean E.
Greenlief, Allen M.
Griddaluru, Vineela
Griffith, Lawrence
Gubert, Karl Peter
Hahn, Christopher M.
Hall, Christopher M.
Hall, Preston
Hallman, Ezra T.
Hamrick, Miranda Dee
Hanaway, Nick
Hansen, Dale C.
Harris, Edward
Harrison, David W.
Hartmann, Bradley W.
Hawes, Douglas B.

PROFESSIONAL ENGINEERS CONTINUED

Hayworth, Robert Douglas	Kampwerth, Nicholas A.	Little, Jaime
Healy, Sarah	Kandel, Manoj	Lizarraga, Amado
Heckemeyer, Kelly A.	Kazadi, Beya	Loeffelman, Ryan
Hedtcke, Adam Richard	Kees, Eric Leighton	Long, Robert L.
Heilman, Alex M.	Kenney, Matthew D.	Lucas, Jeremy Lee
Heisey, Trevin Boone Clayton	Khakurel, Samit	Luong, Andy T.
Heisner, Kenneth	Khatibloo, Babak	Lupardus, Michael J.
Hendrixson, Jason	Kiger, Hannah Rose	Maigha, Fnu
Hennessey, Austin M.	Kilburn, Lance Dean	Mailander, Joseph W.
Henry, Aaron M.	King, Daniel	Makris, Michael T.
Herrera, Robert	Kinn, Joseph M.	Malone, Grant
Herrin, Jason M.	Knopp, Jonathan	Mann, Scott Kenneth
Herrman, Grant R.	Kogut, Kenneth J.	Manwill, Derek James
Higgins, Adam S.	Kohler, Chase M.	Mardan Doost, Babak
Hodges, Will B.	Kolis, Matthew A.	Mariuta, Radu Mihai
Hofstead, Brandon T.	Konsavage, Colleen T.	Martel, Samuel C.
Hogan, Taylor B.	Korolev, Anton Georgievich	Martinez Rivera, Edwin Joel
Holdeman, Scott	Koval, Lauren Elizabeth	Masnica, Peter J.
Holmer, Robert	Kramer, Michael E.	Mass, Jon
Howenstein-Heskin, Chloe	Kraus, Adam M.	Mayer, Stephen
Howlader, Sanjeev Kumar	Krauss, Christopher Jacob	Mayhaus, Joseph
Hu, Kyle X.	Krell, David A.	McClenahan, Mackenzie
Hubbard, Bradley	Kruep, Tyler A.	McCoy, Jeremy, Jr.
Huck, Lucas A.	Kudwa, Steven R.	McDonald, Michael
Huerd, Kyle Alan	Kuether, Jennifer E.	McDonald, Terrence A.
Hughes, Matthias Wellington	Kusie, Luke A.	McEwen, David
Humphreys, Warren L.	Kyes, Timothy	McKernan, Colin
Hunter, Derek W.	Lacy, Julia McGovern	McMahon, Noreen H.
Ikenberry, Alan Ray	Lage, Austin K.	McMillan, David
Ingram, Andrew S.	Lager, Kendra	Medlock, Dylan
Ingstrup, Trevor C.	Lamanes, Jonathan	Merrell, Matthew Yates
Irwin, Matthew David	Larson, Leonard A.	Meservey, Nicholas Lee
Jarquio, Jason Lawrence C.	Laurie, Angela C.	Messier, Cody Aaron
Jennings, Benjamin Lehman	Lauritsen, Brad A.	Meyer, Logan M.
Jensen, Daniel	Lawson, Laquinnia, Jr.	Meyer, Stephen E.
Jensen, Patrick Scott	Lawson, Ryan N.	Micheal, Sean
Johnson, Mark E.	Lee, Alexandra Renee	Mickelson, Steve
Johnson, Payden Royce	Lee, Kenneth L.	Miller, Brian R.
Johnston, I. Bailey	Lee, William A.	Mills, Abby R.
Johnston, Jason Cabe	Lee, Zachary R.	Mills, Zachary
Jones, Andrew Clayton	Legg, Dwane L.	Mircsov, Ryan T.
Jones, James W.	Leisinger, Keaton E.	Mitchell, Adam D.
Juranas, Darren	Lepp, Sarah A.	Mitchell, Caleb
Jursich, Joseph M.	Leuci, William	Mitchell, Kenneth Dean
Kalivoda, Cody J.	Lewis, William Benjamin	Mollet, Jonathon
Kampwerth, Jason	Linwood, Eka	Monnett, Tyler Addison

PROFESSIONAL ENGINEERS CONTINUED

Montgomery, Michael R.
Moran, Andrew T.
Morandeira, David
Morley, Catherine L.
Morrissey, Ryan Joseph
Mosure, Thomas P.
Mudd, Evan S.
Muenzner, David
Mui, Jarrett
Murphy, Casey James
Murray, William A., Jr.
Myers, Matthew R.
Naab, Taylor N.D.
Nadeau, Douglas Raymond
Ng, Eric Paul
Nketah, Emmanuel C., Jr.
Noack, Christopher
Norris, William A.
Ober, Nathaniel R.
Omar, Ahmad H.
Owenby, Andrew
Owens, Brian P.
Patel, Bipin G.
Patel, Somabhai M.
Perry, Eric L.
Peterson, Jacob J.
Pfitzer, Frederick J.
Phillips, William Spencer
Pierce, Anne E.
Pinkley, Ethan
Piper, Reuben A.
Placke, Russell A.
Plavec, Keith J.
Pool, Charles Stephen
Pope, Jonathan M.
Popp, Daniel R.
Preszler, Christina
Prose, Donald K.
Pruente, Phillip Andrew
Puls, John
Putz, Stephen E.
Pyles, Susan
Quitadamo, Robert
Ranf, R. Tyler
Rasmussen, Craig L.
Ratay, Quentin Gene
Renfro, Jack Camden

Richardson, Joel Robert
Riddle, Benjamin D.
Ridgway, Matthew Tyler
Riley, Craig R.
Roberts, Kyle Aaron
Robertson, Brian T.
Robillard, Jared M.
Rockwell, Bruce
Rodell-Tipton, Jadrienne S.
Ronning, Susan E.
Rood, Brent
Ross, Ericka
Ruble, Mary
Salisbury, Luke J.
Savage, Andrew L.
Schenewerk, Ashley Nicole
Schenkel, Daniel J.
Schmoll, Gustave L.
Schomogy, John F., III
Schrader, Rob
Schultze, Jacob R.
Scott, Bryan A.
Seckinger, Peter
Shah, Nihar D.
Shah, Pankaj K.
Shedivy, Ryan F.
Shipps, Kyle
Shipwright, Colin Jennings
Shumpert, Michael J.
Sicora, Wayne T.
Sidebottom, Brooke
Simosa, Jose
Sinniger, Michael
Sirb, Joshua
Sixbury, Amanda
Skawinski, Chase
Skelton, Benjamin A.
Smith, Amy E.
Smith, Stacey A.
Smith, Zachary A.
Snodgrass, Nicholas M.L.
Snow, Camilla
Soliman, Alfred
Sooy, Cameron
Sordiashie, Evans
South, Paul
Staats, Jeremy C.

Stallings, Robert
Stchyrba, David A.
Steed, Joshua Ronald
Steffensmeier, Michael P.
Stem, Scott
Stempihar, Scott T.
Stendback, Emaline
Stern, Stephen S.
Stille, Nicholas
Stock, Nathan A.
Stoppi, John P., Jr.
Storr, Zachary Taylor
Strassner, Eric J.
Stubbs, Branden Wayne
Stutz, Evan D.
Sutaria, Chintan
Suter, Paul B.
Swafford, C. Wayne
Swanson, Daniel Thomas
Takahashi, Alexander
Talsma, Troy
Tang, Kenneth
Tappana, Aaron P.
Taylor, Brent L.
Taylor, Jennifer C.
Taylor, Philip Lynn
Teevan, Kyle
Tihen, Alex
Tisdell, Matthew
Toennies, Alexander G.
Tomic, Conor E.
Toner, Ryan
Tormanen, Scott Andrew
Toussaint, Matthew R.
Toy, Charles
Tromble, Evan M.
Tuttle, Jonathan
Usher, Jonathan Paul
Vallipuram, Suthanthira
Van Deventer, Joseph
Vanden Berg, Michael J.
Vanhooser, Sarah E.
Veriha, Matthew
Vickstrom, Kyle E.
Voltenburg, Nick
Voyles, Ethan Ray
Walling, Shawn A.

PROFESSIONAL ENGINEERS CONTINUED

Walsh, Declan G.	Wetzig, Joshua	Wood, Kayla R.
Wamae, Gideon	Whittam, Gary Edward	Woodley, Travis J.
Wang, Zhenghao	Widlak, Christopher A.	Woods, Michael R.
Way, Matt	Wigger, Michael S.	Yoder, Kurt M.
Weekly, Ashley N.	Williams, Dylan	Yonge, Thomas Chandler
Weible, Adam Jay	Williams, Jermaine F.	You, John H.
Weiser, Timothy J.	Winter, Mark D.	Zeiss, Rachel A.
Wellert, Robert W.	Winters, Carina L.	Zeller, Adam
Wells, Brent L.	Wolf, Aaron Joseph	Zhou, Miao

Professional Engineering Corporations/LLCs

The following corporations and LLCs were licensed between April 1, 2021 and October 1, 2021:

4TH DIMENSION DESIGN, INC.	ENVIROTECH ENGINEERING & CONSULTING, INC.
ADCOMM ENGINEERING LLC	FIGG BRIDGE INSPECTION, INC.
AFFINITI STUDIOS (LUONG) LLC	FORD, BACON & DAVIS, LLC
Albertson Engineering Inc.	Forsgren Associates, Inc.
Alkali Engineering, LLC	FSG Facility Solutions Group, Inc.
AI14 LLC	GEO WALL DESIGNS, LLC
Allen Designs, LLC	Gordon & Gordon Engineering, LLC
AM Technical Solutions Inc	Green Acorn Engineering LLC
APPLIED TECHNICAL SERVICES, LLC	GRIDLINE ENGINEERING, LLC
Arthur Engineering, LLC	Hayman Foundation Engineering, P.C.
Arup US, Inc.	Holmes Engineering, LLC
Asplundh Engineering Services, LLC	HSA & ASSOCIATES, INC.
Atlas Technical Consultants LLC	ICC PEI LLC
BOSWELL ENGINEERING, INC.	Infinity Structural Engineering, LLC
Bowen Arrow Consulting Engineers, LLC	JM Civil Engineering, LLC
Branch Engineering, LLC	JM2 Associates, LLC
BUNNELL-LAMMONS ENGINEERING, INC.	Labella Associates, P.C.
CATALYST DESIGN GROUP, PC	Lanier & Associates Consulting Engineers, Inc.
Civil & Survey, LLC	LB PIE LLC
Clay Williams & Associates, Inc.	Lockwood, Andrews & Newnam, Inc.
Converge Engineering, LLC	Malta Engineering, Inc.
CORNERSTONE DESIGN SERVICES, LLC	MASTER ENGINEERS AND DESIGNERS, INC
David Evans and Associates, Inc.	McEnergy Water Resources, Limited Liability Company
DESIMONE CONSULTING ENGINEERING, D.P.C., CORP.	Michels Construction, Inc.
DUDLEY ENGINEERING LLC	Milam Consulting LLC
Dunkmann Engineering, LLC	MONTERO CONSTRUCTION SERVICES LLC
DYNAMIC MOTION CONTROL, INC.	MULA DESIGN LLC
e3i Engineers, Inc.	NEXTERA ENERGY SOLUTIONS, LLC
Elevar Design Group, Inc. P.C.	Obermiller Nelson Engineering, Inc.
Encompass Services, LLC	Performa Enterprise LLC
Environmental Business Partners, LLC	Permit Solutions, LLC
ENVIRONMENTAL SOLUTIONS & INNOVATIONS, INC.	Piortech Engineering LLC

PROFESSIONAL ENGINEERING CORPORATIONS/LLCS CONTINUED

POND & COMPANY

PRIMORIS DESIGN & CONSTRUCTION, INC.

Professional Engineering Associates of Missouri, Inc.

PROGRESSIVE ARCHITECTURE ENGINEERING &
PLANNING I, LLC

PRYORMORROW PC

PVE Engineering, LLC

Q-FREE AMERICA INC.

Quality Civil Designs LLC

Ragan-Smith-Associates, Inc.

RAILPROS FIELD SERVICES, INC.

RDH Building Science Inc.

ripKurrent LLC

SCHAUER GROUP, L.C.

SMITH GARDNER, INC.

Specialized Engineering Solutions Professional
Corporation

Structural Support Services, LLC

Surinak Engineering, LLC

T.I.E. Consulting, LLC

TEECOM INC

The Engenuity, LLC

TRM Engineering LLC

W.L. Burle Engineers, P.A. Incorporated

Wagner & Associates, LLC

Weiser Engineering Inc

White Engineering Associates, Inc.

WSB & ASSOCIATES, INC

YONGE DEVELOPMENT SERVICES, LLC

Professional Land Surveyors

The following individuals were licensed between April 1, 2021 and October 1, 2021:

Beasley, Jason R.
Forbis, Derek
Gaston, William Doyle
Johnson, Mark E.

Meaike, Tarron E.
Mueller, Gary S.
Parsell, Dana Andrew
Riley, Dustin G.

Rowe, Terry Lee
Rowsell, Jonathan Andrew
Stockglausner, Jacob E.
Womble, Kevin M.

Professional Land Surveying Corporations/LLCs

The following corporations and LLCs were licensed between April 1, 2021 and October 1, 2021:

Arkoma Surveying and Mapping,
LLC
BUDDY WEBB & COMPANY, INC.

Civil & Survey, LLC
Hattesoehl & Associates Land
Surveying, LLC

J.DITCH LAND SURVEYING LLC
Keystone Consultants, LLC

Professional Landscape Architects

The following individuals were licensed between April 1, 2021 and October 1, 2021:

Bage, Brian G.
Belcher, William P.
Brittin, Shelby T.
Kreun, Tadd

La Foy, J. Camille
Payne, David S.
Poehlein, Kaitlyn F.
Vranesh, Erica M.

Walls, Sarah
Wilson, Erin M.
Wylie, Sean K.

Professional Landscape Architectural Corporations/LLCs

The following corporations and LLCs were licensed between April 1, 2021 and October 1, 2021:

MCKNIGHT LANDSCAPE ARCHITECTS, LLC

THE LAMAR JOHNSON COLLABORATIVE INC.

Disciplinary Actions

DISCLAIMER: Every effort has been made to ensure that the following enforcement information is correct. However, this information should not be relied upon without verification from the Board office. It should be noted that the names of companies and individuals listed may be similar to the names of the parties who have not had enforcement actions taken against them. Discipline orders are public data and can be viewed at the following link, <https://pr.mo.gov/apelsla-disciplinaryactions.asp>. Pursuant to Chapter 327, RSMo, a licensee is entitled to engage in the practice of architecture, engineering, land surveying or landscape architecture during his/her probationary period providing that the licensee adheres to all of the terms and conditions of the Order. However, a licensee whose license has been suspended, is not entitled to engage in the practice of architecture, engineering, land surveying or landscape architecture during his/her suspension period.

LICENSEES CURRENTLY ON SUSPENSION

[BACKUES, JUSTIN JACOB, PLS-2005019229](#)

(Lees Summit, Missouri) – suspended pursuant to Section 324.010, RSMo, on January 8, 2021.

[BORGARD, MICHAEL GLENN, PE-24533](#)

(Fenton, Missouri) – suspended pursuant to Section 324.010, RSMo, on August 14, 2016.

[CORN, MICHAEL LEWIS, A-3427](#)

(St. Louis, Missouri) – suspended pursuant to Section 324.010, RSMo, on June 21, 2014.

[ERD, ANDREW L., A-2016033870](#)

(Webster Grove, Missouri) – suspended pursuant to Section 324.010, RSMo, on September 3, 2017.

[GABERT, MARK A., PLS-2002000248](#)

(Denver, Colorado) – suspended pursuant to Section 324.010, RSMo, on September 3, 2017.

[GOMEZ, MARIO P., PE-19007](#)

(Ladue, Missouri) – suspended pursuant to Section 324.010, RSMo, on November 21, 2009.

[GOODMAN, CHARLES LOUIS, PE-2005024489](#)

(Manhattan, Kansas) – suspended pursuant to Section 324.010, RSMo, on June 21, 2014.

[GRAEFE, SAMUEL WARD, PE-18597](#)

(Moore, Oklahoma) – suspended pursuant to Section 324.010, RSMo, on April 23, 2011.

[LARSON, CHRISTOPHER D., PE-2011015769](#)

(Platte City, Missouri) – suspended pursuant to Section 324.010, RSMo, on January 8, 2021.

[MAGEE, ALLAN HAROLD, PE-24813](#)

(Ballwin, Missouri) – suspended pursuant to Section 324.010, RSMo, on August 14, 2016.

[MARTIN, GREGORY LYNN, A-6885](#)

(Lee's Summit, Missouri) – suspended pursuant to Section 324.010, RSMo, on September 3, 2017.

[RODRIGUEZ, JOHN DAVID, A-7118](#)

(Webster Groves, Missouri) – suspended pursuant to Section 324.010, RSMo, on January 8, 2021.

[WALKER, ESTHER KWABEA, PE-2001004690](#)

(Chicago, Illinois) – suspended pursuant to Section 324.010, RSMo, on July 22, 2018.

[WHITE, TIMOTHY LEE, PLS-2534](#)

(Cape Girardeau, Missouri) – suspended pursuant to Section 324.010, RSMo, on January 8, 2021.

[WOLF, DONALD R., PE-23385](#)

(Lee's Summit, Missouri) – suspended pursuant to Section 324.010, RSMo, on June 21, 2014.

[WOFFORD, THEODORE JOHN, A-1514](#)

(St. Louis, Missouri) – suspended pursuant to Section 324.010, RSMo, on January 8, 2021.

LICENSEES CURRENTLY ON PROBATION

[AVERY, SAMUEL CHARLES, A-2019043566](#)

(St. Louis, Missouri) – probation commenced on November 13, 2019 and ends on November 12, 2022.

[BURDINE, DAVID DEWAYNE, PLS-2004001328](#)

(De Soto, Missouri) – probation commenced on December 5, 2020 and ends on December 4, 2021.

[KRAFFT, JAMES D., PE-2004000809](#)

(Washington, Missouri) – probation commenced on January 6, 2021 and ends on January 5, 2024.

[MADER, CHARLES E. PE-026117](#)

(Kansas City, Missouri) – probation commenced on May 2, 2020 and ends on May 1, 2023.

[MENEFFEE, GERALD WILLIAM PE-025224](#)

(Gladstone, Missouri) – probation commenced on April 26, 2019 and ends on April 25, 2022. In addition, Mr. Menefee was directed to pay a civil penalty in the amount of \$2,500 which he did pay on June 6, 2019.

[REYLING, TODD JEFFREY, PE-2011020072](#)

(Smithton, Illinois) – probation commenced on August 13, 2019 and ends on August 12, 2023.

VOLUNTARY SURRENDER

[FUJII, KEITA, PE-2020033327](#)

Japan

Fujii, a resident of Japan, was unable to obtain a Social Security Number, which was necessary for the renewal of his professional engineering license. His license was renewed once in error. Fujii chose to surrender his license on September 19, 2021 due to his inability to meet the conditions for renewal.

CIVIL PENALTY

[REYLING, TODD J. PE-2011020072](#)

Smithton, Illinois

On July 10, 2019, Reyling signed a Settlement Agreement with the Board, agreeing that disciplinary actions in Illinois and Kansas provided cause to discipline his Missouri license based on Section 327.441.2(8), RSMo. Under the agreement, Reyling was placed on probation for a period of four years effective August 13, 2019. The terms of his probation required him to file quarterly reports including statements of Missouri projects.

Between October 2019 and April 2021, Reyling filed seven quarterly reports as required by the Settlement Agreement. Five of these were late, received after their due date by intervals from 2 to 12 days.

The Board filed a probation violation complaint based on the late filing of reports. After hearing, the Board entered an Order on August 9, 2021, imposing a civil penalty of \$500 on Reyling. The Order provides that collection of the civil penalty is stayed, upon the condition that Reyling commit no further violations of the Settlement Agreement or the Order. To view the complete Order, please go to the Board's website at <https://pr.mo.gov/boards/apelsla/discipline/Reyling,%20Todd%20J%20-%20PE-2011020072%20%2008-09-2021.pdf>.



BOARD FOR ARCHITECTS, PROFESSIONAL ENGINEERS,
PROFESSIONAL LAND SURVEYORS AND PROFESSIONAL LANDSCAPE ARCHITECTS



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STATE OF MISSOURI

CEU/PDH/PDU CERTIFICATE

Missouri Board for Architects, Professional Engineers, Professional Land Surveyors and Professional Landscape Architects

NAME OF SPONSOR

This is to certify that the person named below has earned .5 CEU for Architects and Professional Landscape Architects, .5 PDH for Professional Engineers, and .5 PDU for Professional Land Surveyors by thoroughly reading the Fall/Winter 2021 edition of the Missouri Board for Architects, Professional Engineers, Professional Land Surveyors and Professional Landscape Architects' newsletter entitled, *Dimensions*.

NAME OF PARTICIPANT

ATTESTATION: I attest, by the responses recorded below, my signature, and on my professional honor, that I have personally read and am familiar with the Fall/Winter 2021 edition of the Board's newsletter entitled, "*Dimensions*."

Please record your answers to the below questions, along with the page numbers on which you found the answers, in the blanks provided:

1. How many years have passed since the Kansas City Hyatt Walkway Collapse? _____
2. Which four bills affecting the building professions were passed and signed into law with an effective date of August 28, 2021? _____
3. Which three rules were recently amended? _____
4. If you were originally licensed in an ODD year, you are due to renew by December 31, 2021. TRUE FALSE
5. Can all licensees renew online? YES NO

SIGNATURE OF LICENSEE

DATE

LICENSE NUMBER

NOTE: If you claim credit for reading the newsletter and are audited, you will be required to produce this completed certificate as documentation. Therefore, you are to print and keep a copy of this completed certificate in your file with your other supporting documentation. This credit does not count toward your HSW quota.



DCI

Missouri Department of Commerce & Insurance

Board For Architects, Professional Engineers, Professional Land Surveyors and Professional Landscape Architects

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